

### MONITORING SITES FOR PA INITIAL CONDITIONS

| Area           | Gages         | Initial Stage<br>(ft.) | col | row   | Source | Comment                    |
|----------------|---------------|------------------------|-----|-------|--------|----------------------------|
| LOK            | Average       | <b>15.73</b>           | na  | na    | USACE  |                            |
| WCA1           | 1-7           | 16.82                  | 31  | 48    | USACE  | cell stage value           |
|                | 1-8T          | 16.75                  | 34  | 47    | USACE  | cell stage value           |
|                | 1-9           | 16.71                  | 33  | 46    | USACE  | cell stage value           |
|                | Average wca1  | 16.76                  | na  | na    | USACE  | 1-7,1-8T,1-9               |
| CA1            | 1-8C          | <b>16.9</b>            | na  | na    | USACE  | interior canal             |
| WCA2A          | 2-17          | 11.93                  | 29  | 40    | USACE  | cell stage value           |
|                | 2-159         | 12.66                  | 28  | 43    | SFWMD  | cell stage value           |
|                | Average wca2a | 11.93                  | na  | na    | USACE  | 2A-17                      |
| L38            | S11B HW       | <b>11.1</b>            | na  | na    | USACE  | interior canal             |
| WCA2B          | 3-99          | 10.65                  | 30  | 35    | USACE  | cell stage value           |
| WCA3A          | 3A-2          | 11.07                  | 18  | 36    | USACE  | cell stage value - site 62 |
|                | 3A-3          | 10.43                  | 25  | 37    | USACE  | cell stage value - site 63 |
|                | 3A-28         | 9.92                   | 19  | 24    | USACE  | cell stage value - site 65 |
|                | 3A-4          | 10.49                  | 21  | 29    | USACE  | cell stage value - site 64 |
|                | 3A-NW         | 11.23                  | 18  | 40    | SFWMD  | cell stage value           |
|                | 3A-NE         | 10.84                  | 23  | 40    | SFWMD  | cell stage value           |
|                | 3A-SW         | 10.01                  | 16  | 30    | SFWMD  | cell stage value           |
|                | 3A-S          | 11.08                  | 20  | 33    | SFWMD  | cell stage value           |
|                | Average wca3a | 10.28                  | na  | na    | USACE  | 3A-3,3A-4,3A-28            |
| CA3A           | S-333 HW      | <b>9.9</b>             | na  | na    | USACE  | interior canal             |
| WCA3B          | 3B-3          | 7.58                   | 27  | 30    | USACE  | cell stage value - site 76 |
|                | 3B-2          | 7.96                   | 24  | 26    | USACE  | cell stage value - site 71 |
|                | SHARK         | 7.69                   | 24  | 23    | USACE  | cell stage value - (SRS1)  |
|                | 3B-SE         | 6.95                   | 26  | 23    | SFWMD  | cell stage value - 3BS1W1  |
| HOLEY          | HOLY1         | 11.51                  | 19  | 45    | SFWMD  | cell stage value           |
|                | HOLY2         | 11.29                  | 21  | 42    | SFWMD  | cell stage value           |
|                | HOLYG         | <b>11.52</b>           | 18  | 43    |        | non-historical             |
| ROten          | ROten         | <b>12.55</b>           | 16  | 44    |        | non-historical             |
|                | ROTT.N        | 12.46                  | 15  | 45    | SFWMD  | cell stage value           |
|                | ROTT.S        | 12.56                  | 16  | 43    | SFWMD  | cell stage value           |
| ENP            | NP205         | 6.75                   | 16  | 19    | USACE  | cell stage value           |
|                | NP201         | 8.29                   | 19  | 21    | USACE  | cell stage value           |
|                | NP36          | 4.73                   | 17  | 14    | USACE  | cell stage value           |
|                | NP38          | 1.88                   | 16  | 9     | USACE  | cell stage value           |
|                | NP46          | 1.71                   | 17  | 7     | USACE  | cell stage value           |
|                | NP67          | 2.4                    | 22  | 7     | USACE  | cell stage value           |
|                | NP33          | 6.86                   | 20  | 17    | USACE  | cell stage value           |
|                | NP34          | 3.4                    | 13  | 17    | USACE  | cell stage value           |
|                | NP44          | 4.16                   | 19  | 11    | USACE  | cell stage value           |
|                | NP206         | 6.35                   | 21  | 15    | USACE  | cell stage value           |
|                | NESR2         | 6.98                   | 25  | 21    | USACE  | cell stage value           |
|                | THSO          | 3.97                   | 23  | 9     | USACE  | cell stage value           |
|                | RG2           | 6.34                   | 23  | 14,15 | USACE  | cell stage value           |
|                | G3273         | 6.78                   | 24  | 17    | USACE  | cell stage value           |
|                | G620          | 7.19                   | 18  | 19    | USGS   | cell stage value           |
|                | ANGEL         | 5.88                   | 26  | 17    | USACE  | cell stage value           |
|                | EVER4         | 2.32                   | 25  | 8     | USACE  | cell stage value           |
|                | E112          | 4.79                   | 23  | 10    | USACE  | cell stage value           |
| EAA Reservoirs | STA1W         | <b>12.23</b>           | 28  | 53    | SFWMD  | cell stage value           |
|                | STA1W         | <b>12.06</b>           | 29  | 53    | SFWMD  | cell stage value           |
|                | STA1W         | <b>11.99</b>           | 28  | 52    | SFWMD  | cell stage value           |
|                | STA-2         | <b>11.37</b>           | 25  | 44    | SFWMD  | cell stage value           |
|                | STA-2         | <b>11.37</b>           | 26  | 44    | SFWMD  | cell stage value           |
|                | STA-5         | <b>13.50</b>           | 14  | 46    | SFWMD  | cell stage value           |

|       |       |    |    |       |                  |
|-------|-------|----|----|-------|------------------|
| STA-5 | 13.23 | 13 | 46 | SFWMD | cell stage value |
|-------|-------|----|----|-------|------------------|